St Stephen's College Report on the Use of the Life-wide Learning Grant 2020/2021 School Year

No.	Brief Description and Objective of the Activity	Domain* (Please refer to the remark for examples of domain)	Date	Target Students					Essential Learning Experiences (Please put a \(\forall \) in the appropriate box(es); more than one option can be selected)					
				Level	Number of Participants	Evaluation Results	Actual Expenses (\$)	Nature of Expenses^	(close M: M: P: Phy Devel S: Cor	I M P S C I: Intellectual Development (closely linked with curriculum M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences				
Category 1	Category 1 To organise / participate in life-wide learning activities													
1.1	<u>Local</u> Activities: To organise life-wide learning activities in different KLAs / cross-KLA / curriculum areas to enhance learning effectiveness , or to organise diversified life-wide learning activities to cater for students' interests and abilities for stretching students' potential and nurturing in students positive values and attitudes													
1	To organize Sports Coaching in ECA during non-school hours to further enhance students' skills and knowledge in sports like Athletics, Swimming, Badminton, Basketball, Volleyball, Table Tennis, Tennis, Archery, Fencing, Football and Dance.	Physical Education	Sep 2020 to Aug 2021	S1 – S6	787	Satisfactory	\$642,742.50	E1 & E2 & E5			✓			
2	Students Service Learning Program To enrich students' learning experiences	Service learning	Sep 2020 to Aug 2021	S1 – S6	~360	Satisfactory	\$43,800.00	E6		√				
3	ROV (Instructor fees) To train students to build underwater robot for competitions and learn about Marine Ecology of Hong Kong	STEM	Sep 2020 – Aug 2021	S3	25	Satisfactory	\$4,800.00	E5				✓	✓	

^{*} Applicable domain includes: Chinese Language / English Language / Mathematics / Science / Geography / History / Arts (Music) / Arts (Visual Arts) / Arts (Others) / Physical Education / General Studies / Citizenship and Social Development / Cross-Disciplinary (STEM) / Cross-Disciplinary (Others) / Constitution and the Basic Law / National Security / Moral, Civic and National Education / Values Education / Gifted Education / Leadership Training etc, if the activity does not belong to any of the above domain, please fill in the domain as appropriate.

No.	Brief Description and Objective of the Activity	Domain* (Please refer to the remark for examples of domain)	Date	Targe	t Students		Actual Expenses (\$)		Essential Learning Experiences (Please put a ✓ in the appropriate box(es); more than one option can be selected)					
				Level	Number of Participants	Evaluation Results		Nature of Expenses^	(close M: M: P: Phy Devel S: Cor	ly linke oral and sical as opment mmunit	P Developed with a direct Civic I and Aestlet ty Service I tet Exp	curricul Educati hetic ce	lum) ion	
4	Chinese Debate Team training (Instructor fees) Enhance students' public speaking skills Encourage students to pay attention to local and international current affairs Develop students' critical thinking and analysing skills Improve students' written and spoken Chinese	Chinese	Sep 2020 to Jul 2021	S1 - S6	20	Satisfactory	\$19,000.00	E5	✓					
5	Hong Kong Birds Watching Society – Local fish pond ecology Programme fee & coach rental To understand fish pond ecology and raise the awareness on the sustainable management of local wetlands	Geography	Jan 2021	S4	40	Satisfactory	\$3,200.00	E6	~	√				
6	Excursion to HK Geopark – High Island Coach rental To consolidate learning about igneous rocks, conservation and management of geological resources. To raise the awareness and appreciation of local geological resources.	Geography	Apr 2021	S4 - S5	14	Satisfactory	\$1,500.00	E2	~	✓				
7	Excursion to Lam Tsuen River Coach rental To consolidate learning about the work of rivers and local river management in an authentic environment. To raise the awareness and appreciation of the importance of attaining long-term water sustainability for HK.	Geography	Jan 2021	S4 - S5	14	Satisfactory	\$1,600.00	E2	✓	√				

		rief Description and Objective of the Activity Domain* (Please refer to the remark for examples of domain) Date		Targe	t Students				Essential Learning Experiences (Please put a \(\sigma \) in the appropriate box(es); more than one option can be selected)				
No.	Brief Description and Objective of the Activity		Date			Evaluation Results	Actual Expenses	Nature of Expenses^	I		l l	S	C
				Level	Number of Participants	Results	(\$)	Lapenses	I: Intellectual Development (closely linked with curriculum) M: Moral and Civic Education P: Physical and Aesthetic Development S: Community Service C: Career-related Experiences				
8	To let students apply their knowledge and skills to address real-life needs in their community, develop in students a sense of civic responsibility, and develop their communication and collaboration skills	Service learning	Jun 2021	S4	47	Satisfactory	\$31,532.00	E2 & E6		>			
					Expenses or		\$748,174.50						
1.2	Non-Local Activities: To organise or pa	rticipate in non-loc	cal exchange a	ctivities or	non-local com	nden students' h	orizons						
1													
2													
3													
				Expenses on Item 1.2 -									
				Expenses for Category 1			\$748,174.50						

No.	Item	Domain* (Please refer to the remark for examples of domain)	Purpose	Actual Expenses (\$)
Category 2	To procure equipment, consu	e equipment, consumables or learning resources for promoting life-wide learning		
1	"Soundtrap" App for Education, 850 accounts (1 year)	Music	For students to continue ensemble singing and instrumental ensemble playing at home during the social distancing and avoidance of playing wind instruments on campus.	\$31,137.29
2	Drawing board	Arts	To organize outdoor sketching activities	\$9,005.00
3	Sports Equipment	Physical Education	Consumable Sports Equipment for Conducting Sports Teams Training and Physical Education Lessons	\$20,822.71
3	Computers for 2D/3D drawing	STEM	To introduce product design To introduce CAD ie. 2D/3D drawing	¢100.050.00
4	Software for 2D/3D drawing	STEM	To introduce equipment for fast prototyping ie laser cut, CNC and 3D printing	\$199,950.00
6	MAC Mini for app development	STEM	To teach coding To introduce a real world commercial eco system, business model, marketing strategy etc To nurture their creativity	\$17,130.00
			Expenses for Category 2	\$278,045.00
			Expenses for Categories 1 & 2	\$1,026,219.50

^: Input using the following codes; more than one code can be used for each item.

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Cod	Code for Expenses									
E1	Activity fees (registration fees, admission fees, course fees, camp fees, venue fees, learning materials, activity materials, etc.)	E6	Fees for students attending courses, activities or training organised by external organisations recognised by the school							
E2	Transportation fees	E7	Purchase of equipment, instruments, tools, devices, consumables							
E3	Fees for non-local exchange activities / competitions (students)	E8	Purchase of learning resources (e.g. educational softwares, resource packs)							
E4	Fees for non-local exchange activities / competitions (escorting teachers)	E9	Others (please specify)							
E5	Fees for hiring expert / professionals / coaches									

Category 3: Number of Student Beneficiaries

Total number of students in the school:	~900		
Number of student beneficiaries:	~900		
Percentage of students benefitting from the Grant (%):	100%	Contact Person for LWL (Name & Post):_	So Chun Kit Assistant Principal